6.REFERENCES

1. Aidman, E.V. (2007). Attribute-based selection for success: the role of personality attributes in long-term predictions of achievement in sport. *The Journal of the American Board of Sport Psychology.* Volume 1, pp. 1-18.

2. Aurelian, Dragan; Constantin, Ploiesteanu and SorinCiolca (2011). Personality influence of the footballer in the achievement of the football game. *Ovidius University Annals, Series Physical Education and Sport / SCIENCE, MOVEMENT AND HEALTH*, Vol. 11, ISSUE 2.

3. Bachner-Melman, R., Zohar, A.H., Ebstein, R.P., et al. (2006). How anorexiclike are the symptom and personality profiles of aesthetic athletes? *Medicine & Science in Sports & Exercise*, 38, 628–636.

4.Bale, P., Doust, J., & Dawson, D. (1996). Gymnasts, distance runners, anorexics body composition and menstrual status. *Journal of Sports Medicine & Physical Fitness*, 36(1), 49-53.

5.Bareither, M.L., Grabiner, M.D., & Troy, K.L. (2008). Habitual site-specific upper extremity loading is associated with increased bone mineral of the ultra-distal radius in young women. *Journal of Women's Health*, 17, 1577-1581.

6.Barrack, M.T., Rauh, M.J, Barkai, H.S., et al. (2008a). Dietary restraint and low bone mass in female adolescent. *American Journal of Clinical Nutrition*, 87, 36–43.

7.Barrack, M.T., Rauh, M.J., & Nichols, J.F. (2008b). Prevalence and traits associated with low BMD among female adolescent runners. *Medicine & Science in Sports & Exercise*, 40, 2015–2021.

8.Barrack, M.T., Van Loan, M.D., Rauch, M.J., et al. (2010). Physiologic and behavioral indicators of energy deficiency in female adolescent runners with elevated bone turnover. *American Journal of Clinical Nutrition*, 92, 652–659.

9.Barrow, G.W., &Saha, S. (1988). Menstrual irregularity and stress fractures in collegiate female distance runners. *American Journal of Sports Medicine*, 16, 209–216.

10.Bass, S., Pearce, G., Bradney, M., et al. (1998). Exercise before puberty may confer residual benefits in bone density in adulthood: Studies in active prepubertal and retired female gymnasts. *Journal of Bone & Mineral Research,* 13, 500–507.

11.Baudin, Nicolas; Aluja, Anton; Rolland, Jean-Pierre and Blanch, Angel (2011). The role of personality in satisfaction with life and sport. *Behavioral Psychology / PsicologíaConductual.* Vol. 19, No.2, pp. 333-345.

12.Baxter-Jones, A.D., Helms, P., BainesPreece, J., et al. (1994). Menarche in intensively trained gymnasts, swimmers and tennis players. *Annals of Human Biology,* 21, 407–415.

13.Beals, K.A., & Hill, A.K. (2006). The prevalence of disordered eating, menstrual dysfunction, and low bone mineral density among US collegiate athletes. *International Journal of Sport Nutrition & Exercise Metabolism,* 16, 1–23.

14.Beals, K.A., &Manore, M.M. (1999). Subclinical eating disorders in physically active women. *Topics in Clinical Nutrition,* 14, 12–29.

15.Beals, K.A., &Manore, M.M. (2000). Behavioral, psychological, and physical characteristics of female athletes with subclinical eating disorders. *International Journal of Sport Nutrition & Exercise Metabolism,* 10, 128–143

16.Beals, K.A., &Manore, M.M. (2002). Disorders of the female athlete triad among collegiate athletes. *International Journal of Sport Nutrition & Exercise Metabolism,* 12,281–293.

17.Loucks, A.B., &Nattiv, A. (2005). The female athlete triad. Lancet, 366(Suppl 1), 49-50.

18.Ebstein, R.P., et al. (2006). How anorexiclikeare the symptom and personality profiles of aesthetic athletes? Medicine & Science in Sports & Exercise, 38, 628–636.

19.Bale, P., Doust, J., & Dawson, D. (1996). Gymnasts, distance runners, anorexics body composition and menstrual status. Journal of Sports Medicine & Physical Fitness, 36(1), 49-53.

20.Bareither, M.L., Grabiner, M.D., & Troy, K.L. (2008). Habitual site-specific upper extremity loading is associated with increased bone mineral of the ultradistal radius in young women. Journal of Women's Health, 17, 1577-1581.

21.Barrack, M.T., Rauh, M.J, Barkai, H.S., et al. (2008a). Dietary restraint and low bone mass in female adolescent. American Journal of Clinical Nutrition, 87, 36–43.

22.Barrack, M.T., Rauh, M.J., & Nichols, J.F. (2008b). Prevalence and traits associated with low BMD among female adolescent runners. Medicine & Science in Sports & Exercise, 40, 2015–2021.

23.Barrack, M.T., Van Loan, M.D., Rauch, M.J., et al. (2010). Physiologic and behavioral indicators of energy deficiency in female adolescent runners with elevated bone turnover. American Journal of Clinical Nutrition, 92, 652–659.

24.Barrow, G.W., &Saha, S. (1988). Menstrual irregularity and stress fractures in collegiate female distance runners. American Journal of Sports Medicine, 16, 209–216.

25.Laing, E.M., Wilson, A.R., Modlesky, C.M., et al. (2005). Initial years of recreational artistic gymnastics training improves lumbar spine bone mineral accrual in 4- to 8-year-old females. Journal of Bone & Mineral Research, 20, 509–519.

26.Lanser, E.M, Zach K.N., Hoch A.Z. (2011). The female athlete triad and endothelial dysfunction. Musculoskeletal Medicine, 3:458-465.

27.Lebrun, C. (2006). The female athlete triad. Women Health Med 3(3): 119-123.

28.Lindholm, C., Hagenfeldt, K., &Hagman, U. (1995). A nutrition study in juvenile elite gymnasts. ActaPaediatrica, 84(3), 273-277.

29.Lindholm, C., Hagenfeldt, K., &Ringertz, B.-M. (1994). Pubertal development in elite juvenile gymnasts: effects of physical training. ActaObstetriciaetGynecologicaScandinavica, 73, 269-273.

30.Lloyd, T., Triantafyllou, S.J., Baker, E.R., et al. (1986). Women athletes with menstrual irregularity have increased musculoskeletal injuries. Medicine & Science in Sports & Exercise, 18, 374-379.